

## Special equipment at the laboratories of Clinical Sciences

Autoclave

Blood analysis apparatus (Arkray Spotchem EZ sp-4430)

CASA (Computer Assisted Sperm Analyzer)

Cellsorber, Magnetic (Miltenyi SuperMACS)

Confocal microscope (Zeiss LSM 510)

Cryostat

Flow cytometer (BD FACSVerse)

Fluorescence microscope (Nikon Eclipse Ts2R)

FPLC

Freeze dry equipment (ScanVac; AB Ninolab)

Gelelectrophoresis 2D/native/IEF Multiphor II system

Gelelectrophoresis Phastgel system + control unit, gelstainer, development unit

Glucose/lactate analyzer (YSI 2300 STAT PLUS)

Hematocrit centrifuge

HPLC (Jasco)

Ice maker

Microplate reader i.e. ELISA (Thermo Labsystems Multiscan EX)

Microscopes (light, phase contrast, stereo, fluorescence)

Microtomes

NucleoCounter SP-100 (Chemometec)

Osmometer (Labex; 2009)

Real-Time PCR (CFX96; Bio-Rad)

Spectrophotometer

Ultrasonicator

Ultrasonic bath